

**WHAT IS CLAIMED IS:**

1. A chopping board, comprising:  
a main body having a plurality of planks stacked one by one, and  
5 a cover layer coated on a periphery of the main body to couple the planks,  
wherein the planks and the cover layer are made of different materials.
2. The chopping board as defined in claim 1, wherein the cover layer has a  
hardness smaller than that of the main body.
- 10 3. The chopping board as defined in claim 1, wherein the cover layer is  
provided with a plurality of guiding portions corresponding in location to stacked  
positions of the planks respectively.
- 15 4. The chopping board as defined in claim 3, wherein the guiding portions  
are parallel annular recesses on the cover layer.
5. The chopping board as defined in claim 3, wherein the guiding portions  
are parallel but discontinuous recesses on the cover layer.
- 20 6. The chopping board as defined in claim 3, wherein the guiding portions  
are only provided on a part of the cover layer.
7. The chopping board as defined in claim 1, wherein the cover layer has a  
25 stepped lateral side such that each step of the stepped lateral side forms a guiding

portion.

8. The chopping board as defined in claim 3, wherein said cover layer comprises a stepped lateral side having a plurality of horizontal planes forming said  
5 guiding portions respectively.

9. The chopping board as defined in claim 1, wherein each of the planks is provided with a predetermined picture or texture thereon.

10 10. The chopping board as defined in claim 1, wherein each of the planks has an opening at same locations thereof so that the main body has a hole and a cover layer is molded on a sidewall of the hole.

11. The chopping board as defined in claim 1, wherein each of the planks is  
15 provided with a positioning portion respectively, wherein the position portions are curved portions of the planks and the position portions are engaged with the next one respectively while the planks are stacked.

12. The chopping board as defined in claim 1, wherein the cover layer is  
20 further coated on a bottom of the main body.